

ERRATUM

In Amin et al., 2021, Figures 3 and 4 were published incorrectly.

The correct figures are reproduced here.

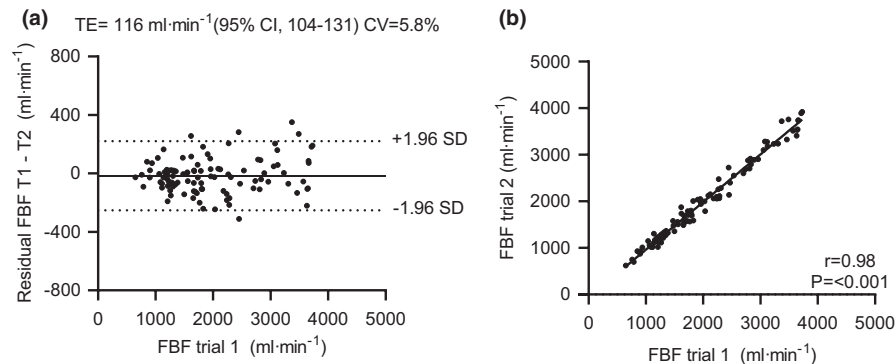


FIGURE 3 Within-session reliability of femoral blood flow (FBF) during semi-recumbent stepping exercise ($n = 17$). The agreement between trial 1 and trial 2 is shown in the Bland–Altman plot (a), which contains the mean values of all within-session data points from both days and the strength of the relationship in the scatterplot (b). Abbreviations: CI, confidence interval; CV, coefficient of variation; TE, typical error of estimate

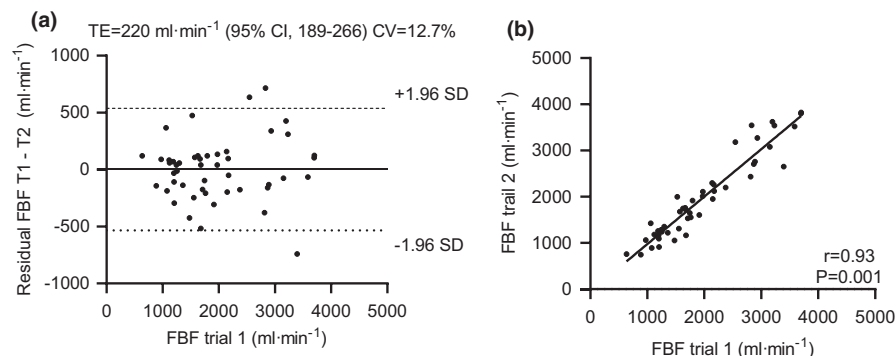


FIGURE 4 Between-session reliability of femoral blood flow (FBF) during semi-recumbent stepping exercise ($n = 16$). The agreement between mean values on day 1 is plotted against mean values from day 2 and shown in the Bland–Altman plot (a) and the strength of the relationship in the scatterplot (b). Abbreviations: CI, confidence interval; CV, coefficient of variation; TE, typical error of estimate.

The publisher apologizes for the error

REFERENCE

Amin, S. B., Mugele, H., Dobler, F. E., Marume, K., Moore, J. P., & Lawley, J. S. (2021). Intra- rater reliability of leg blood flow during dynamic exercise using Doppler ultrasound. *Physiological Reports*, 9, e15051. <https://doi.org/10.14814/phy2.15051>